

094163-3

REMARKS

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

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tank, a volume ( $V_s$ ) of the booth circulation water in the settling tank and a volume ( $V_t$ ) of the filtrate in the rinse tank, that is ( $V_w+V_x+V_y+V_z+V_s+V_t$ ), is kept constant.

4. The recycle system of aqueous paint according to claim 1, wherein  
5 after operating the recycle system a certain period of time and stopping spray-coating, a necessary amount of the filtrate for cleaning the coating booth is sent from the filtrate bath to the spray-coating booth to clean inside the coating booth, and then sent to the condensation bath, followed by re-starting spray-coating, thus keeping the liquid content of the recycle system  
10 constant.

5. The recycle system of aqueous paint according to claim 1, wherein  
after operating the recycle system a certain period of time and stopping spray-coating, a necessary amount of the filtrate for cleaning the coating booth is sent from the filtrate bath to the spray-coating booth to clean inside  
15 the coating booth, and then spray-coating re-starts, followed by supplying water into the condensation bath, thus keeping the liquid content of the recycle system constant.

6. The recycle system of aqueous paint according to ~~any one of~~  
claims ~~1 to 5~~, wherein the condensed paint is adjusted by adding another  
20 aqueous paint and volatile component and re-used as aqueous paint.

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